

# Dalton Meitei Thounaojam

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3667093/publications.pdf>

Version: 2024-02-01

27  
papers

442  
citations

840119

11  
h-index

794141

19  
g-index

31  
all docs

31  
docs citations

31  
times ranked

281  
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel bifold-stage shot boundary detection algorithm: invariant to motion and illumination. Visual Computer, 2022, 38, 445-456.	2.5	13
2	Epileptic Seizure Classification Using Spiking Neural Network from EEG Signals. Lecture Notes in Electrical Engineering, 2022, , 297-306.	0.3	1
3	Perceptual hashing scheme using KAZE feature descriptors for combinatorial manipulations. Multimedia Tools and Applications, 2022, 81, 29045-29073.	2.6	12
4	A Shot boundary Detection Technique based on Visual Colour Information. Multimedia Tools and Applications, 2021, 80, 4007-4022.	2.6	15
5	WOLIF: An efficiently tuned classifier that learns to classify non-linear temporal patterns without hidden layers. Applied Intelligence, 2021, 51, 2173-2187.	3.3	5
6	SBD-Duo: a dual stage shot boundary detection technique robust to motion and illumination effect. Multimedia Tools and Applications, 2021, 80, 3071-3087.	2.6	16
7	A Novel Minutiae Triangulation Technique for Non-invertible Fingerprint Template Generation. Expert Systems With Applications, 2021, 186, 115832.	4.4	3
8	A novel automatic shot boundary detection algorithm: robust to illumination and motion effect. Signal, Image and Video Processing, 2020, 14, 645-653.	1.7	18
9	Non-Invertible cancellable fingerprint template for fingerprint biometric. Computers and Security, 2020, 90, 101690.	4.0	46
10	SpiFoG: an efficient supervised learning algorithm for the network of spiking neurons. Scientific Reports, 2020, 10, 13122.	1.6	7
11	Ring Partition-Based Fingerprint Indexing Algorithm. Advances in Intelligent Systems and Computing, 2020, , 1-12.	0.5	0
12	Geometric transformation invariant block based copy-move forgery detection using fast and efficient hybrid local features. Journal of Information Security and Applications, 2019, 45, 44-51.	1.8	31
13	A novel shot boundary detection system using hybrid optimization technique. Applied Intelligence, 2019, 49, 3207-3220.	3.3	20
14	CMFD: a detailed review of block based and key feature based techniques in image copy-move forgery detection. IET Image Processing, 2018, 12, 167-178.	1.4	62
15	Keypoints based enhanced multiple copy-move forgeries detection system using density-based spatial clustering of application with noise clustering algorithm. IET Image Processing, 2018, 12, 2092-2099.	1.4	20
16	Improved Block-based Technique using SURF and FAST Keypoints Matching for Copy-Move Attack Detection. , 2018, , .		7
17	A robust and non-invertible fingerprint template for fingerprint matching system. Forensic Science International, 2018, 288, 256-265.	1.3	9
18	multiCMFD. , 2018, , .		13

#	ARTICLE	IF	CITATIONS
19	Robust perceptual image hashing using fuzzy color histogram. Multimedia Tools and Applications, 2018, 77, 30815-30840.	2.6	19
20	Shot boundary detection using perceptual and semantic information. International Journal of Multimedia Information Retrieval, 2017, 6, 167-174.	3.6	13
21	Rule Extraction from Training Data Using Neural Network. International Journal on Artificial Intelligence Tools, 2017, 26, 1750006.	0.7	27
22	Copy-Move Tampering Detection based on Local Binary Pattern Histogram Fourier Feature. , 2017, , .		10
23	Blur Invariant Block based Copy-Move Forgery Detection Technique using FWHT Features. , 2017, , .		10
24	A Genetic Algorithm and Fuzzy Logic Approach for Video Shot Boundary Detection. Computational Intelligence and Neuroscience, 2016, 2016, 1-11.	1.1	33
25	Face Recognition using R-KDA with Non-Linear SVM for Multi-View Database. Procedia Computer Science, 2015, 54, 532-541.	1.2	5
26	Video shot boundary detection: A review. , 2015, , .		10
27	A Survey on Video Segmentation. Advances in Intelligent Systems and Computing, 2014, , 903-912.	0.5	13